

ABSTRACT OF THE DISCLOSURE

A glide mount child restraint safety car seat support base apparatus is arranged for secured disposition supported on a vehicle seat inwardly of an adjacent door opening of the vehicle, the support base apparatus telescopingly
5 mounting a child restraint safety car seat in a first, locked, travel condition and in a second, unlocked, laterally extended loading and unloading condition in which the child restraint safety car seat is telescopically extended laterally at least partially and preferably substantially entirely through the adjacent door opening of the vehicle and there supported substantially outside of the vehicle for facilitated access
10 for loading and unloading of the car seat by a person standing in a substantially upright, ergonomically correct lifting position outside of the vehicle.